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U.S. PATENT DOCUMENTS

Exam. Init	Document Number	Date	Name	Class	Subclass
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FOREIGN PATENT DOCUMENTS

Exam. Init.		Document Number	Date	Country	Class	Translation
60	B1	08335898A	12/17/96	Japan		
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8	C1	Seeichi Sampei and Terumi Sunaga, "Rayleigh Fading Compensation for QAM in Land Mobile Radio Communications", IEEE Trans. Vehicular Technol. VT-42, No. 2, May 1993.
6	C2	Seeichi Sampei, "Rayleigh Fading Compensation Method for 16QAM MODEM in Digital Land Mobile Radio Systems"
Q	C3	Hidehiro Andoh et al., "Channel Estimation Filter Using Time-Multiplexed Pilot Channel for Coherent RAKE Combining in DS-CDMA", Mobile Radio, IEICE Trans. Commun. Vol. 81-B, No. 7, July 1998.
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CP	C7	Sadayuki Abeta et al., "DS/CDMA Coherent Detection System with a Suppressed Pilot Channel", IEEE GLOBECOM'94 pp. 1622-1626, 1994.
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